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transgenic and porcine and (DAF or CD55)	14



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	transgenic	and	porcine	and	(DAF	or	CD55)		
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DB Name	<u>Query</u>	Hit Count	Set Name
USPT	transgenic and porcine and (DAF or CD55)	14	<u>L7</u>
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USPT	transgenic	5440	<u>L3</u>
USPT	tranplantation	28	<u>L2</u>
USPT	xenotranplantation	0	<u>L1</u>

> s transgenic

L1 143384 TRANSGENIC

=> s 11 and DAF/CD55

'CD55' IS NOT A VALID FIELD CODE
L2 0 L1 AND DAF/CD55

=> s l1 and DAF

L3 197 L1 AND DAF

=> s 11 and CD55

L4 168 L1 AND CD55

=> s 13 and 14

L5 53 L3 AND L4

=> s 11 and human complement inhibitor

L6 38 L1 AND HUMAN COMPLEMENT INHIBITOR

=> s porcine complement inhibitor

L7 2 PORCINE COMPLEMENT INHIBITOR

fik

L7 ANSWER 2 OF 2 CAPLUS COPYRIGHT 2000 ACS

ACCESSION NUMBER:

1997:172499 CAPLUS

DOCUMENT NUMBER:

126:170405

TITLE:

Cloning of cDNA for porcine complement inhibitor for the

preparation of cloning its promoter

INVENTOR(S):
PATENT ASSIGNEE(S):

Toyomura, Koji; Murakami, Hiroshi; Shigehisa, Tamotsu

Nippon Meat Packers, Inc., Japan; Toyomura, Koji;

Murakami, Hiroshi; Shigehisa, Tamotsu

PCT Int. Appl., 21 pp.

CODEN: PIXXD2

DOCUMENT TYPE:

Patent

LANGUAGE:

SOURCE:

Japanese

FAMILY ACC. NUM. COUNT:

PATENT INFORMATION:

	PA?	PATENT NO.				KIND DATE				APPLICATION NO.								
	WO 9700951 W: AU, CA,			A1 19970109 NZ, US			WO 1996-JP1704					4	19960619					
G E				•	•		DK,	ES,	FI,	FR,	GB,	GR,	IE,	IT,	LU,	MC,	NL,	PT,
SE	CA	2224	872		A	Ą	1997	0109		C/	A 199	96-2	2248	72	1996	0619		
		9661			A	_	1997					96-6			1996			
	EP	8531 R:		BE,	A CH,		1998 DK,		GB,			96-9: NL.		9	1996	0619		
		0906	5887		A		1997	•		JI	199	96-1	8131	-	1996			
PRIO	RITY	APP	LN.	INFO	.:							95-1' 96-J		_	1995 1996			

AB The cDNA (pMCPcDNA) encoding a porcine complement inhibitor was isolated from cells of vascular endothelium and its amino acid sequence (363 residues) deduced. BS:. The pMCPcDNA is useful for the isolation of the promoter region of the gene for porcine complement inhibitor, which promoter can be used for the expression of human complement inhibitor in porcine to reduce the rejection obsd. in the porcine-to-human organ transplantation.